



. PATENT NUMBER

U.S. **UTILITY** Patent Application

SCANNED\_

PATENT DATE

APPLICATION NO.	CONT/PRIOR	CLASS ~	SUBCLASS	ART UNIT	EXAMINER 78903			
09/902633	DF	544		1631	76705			
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Probe for detecting a highly ordered structural site of a single stranded nucleic acid of a gene, and a method and a device for detecting the same

PTO-2040 12/99

ISSUING CLASSIFICATION									
ORIGINAL		CROSS REFERENCE(S)							
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
		435	6						
INTERNATIONAL CLASSIFICATION		422	68.1						
		702	19						
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				Continued on Issue Slip Inside File Jacket					

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
- DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent subsequent to(date)	Asu A. Clow 19/08/03 (Assistant Examiner) (Odto)			NOTICE OF ALLOWANCE MAILED		
has been disclaimed.						
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No.				ISSUE FEE		
<del> </del>	1			. Amount Due	Date Paid	
	(Primary Examiner) (Date)					
The terminalmonths of this patent have been disclaimed.	·	,		ISSUE BAT	TCH NUMBER	
uno patent navo been discialined.	(Legal Instrumer	nts Examiner)	(Date)			
WARNING: The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem	tricted. Unauthorized d lark Office is restricted (	lisclosure may be p	rohibited by the U	nited States Code Title 3	5, Sections 122, 181 and 368.	
orm PTO-436A Rev. 6/99)	FILED WITH: DISK (CRF) FICHE CD-R					

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